

MAXI-COOL

www.maxi-cool.co.uk

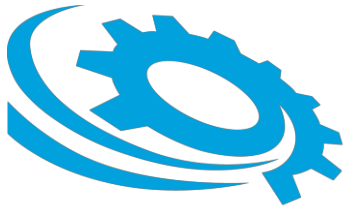
Maxi-Cool Ltd,
7 Saracen Business Park,
Saracen Way,
Peterborough,
Cambridgeshire,
PE1 5WS

Website: www.maxi-cool.co.uk
Email: info@maxi-cool.co.uk
Telephone: 01733873262
Mobile telephone: 07827829515 office; 07739901750 technical

Product Number: MAXI-COOL TM518

Technical Specifications.

Cooling Capacity	5kW at full load
Power Requirements	230 VAC single phase supply, from UPS or standard 3 pin plug
Power Consumption	8 Amps working at full load
Condenser Fan Air Flow:	1,500 cubic meters per hour at full load
Dimensions:	Length 1000 mm Width 600 mm Height 600 mm
Weight	65kg



MAXI-COOL

www.maxi-cool.co.uk

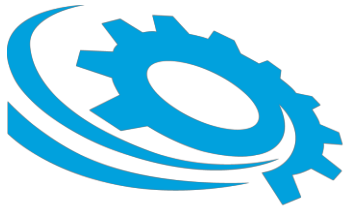
Maxi-Cool Ltd,
7 Saracen Business Park,
Saracen Way,
Peterborough,
Cambridgeshire,
PE1 5WS

Website: www.maxi-cool.co.uk
Email: info@maxi-cool.co.uk
Telephone: 01733873262
Mobile telephone: 07739901750 technical only

Product Number: MAXI-COOL TM418

Technical Specifications.

Cooling Capacity	4kW at full load
Power Requirements	230 VAC single phase supply, from UPS or standard 3 pin plug
Power Consumption	9.7 Amps working at full load
Condenser Fan Air Flow:	1,500 cubic meters per hour
Dimensions:	Length 1000 mm Width 600 mm Height 600 mm
Weight	65kg



MAXI-COOL

www.maxi-cool.co.uk

Maxi-Cool Ltd,
7 Saracen Business Park,
Saracen Way,
Peterborough,
Cambridgeshire,
PE1 5WS

Website: www.maxi-cool.co.uk
Email: info@maxi-cool.co.uk
Telephone: 01733873262
Mobile telephone: 07827829515 office; 07739901750 technical

Product Number: MAXI-COOL BM319

Technical Specifications.

Cooling Capacity	3kW at full load
Power Requirements	230VAC single phase supply, from UPS or standard 3 pin plug
Power Consumption	9.7 Amps working at full load
Condenser Fan Air Flow:	1,100 cubic meters per hour at full load
Dimensions:	Length 880mm Width 420 mm Height 242mm
Weight	65kg